



SALES SPECIFICATION

ACL[®] 90T Chlorinating Tablets

This product is registered under FIFRA by the U.S. EPA (EPA Registration No. 935-81). Occidental Chemical Corporation markets tablets in a variety of sizes. The specifications for our most popular sizes are below. Contact Occidental Chemical Corporation for custom tablet manufacturing and packaging options.

<u>Property</u>	<u>Specification</u>
Chemical Composition Available Chlorine, wt. %	Trichloro-s-triazinetrione, CAS No. 87-90-1 90 Minimum
<u>One-Inch Tablets</u>	
Appearance	White 1 inch (25.4 mm) diameter tablets with smooth surface and well defined edges.
Tablet Weight, grams	12 - 16
<u>Three-Inch Tablets (Wrapped, Unwrapped)</u>	
Appearance	White 3 inch (76.2 mm) diameter tablets with smooth surface and well defined edges.
Tablet Weight, grams	224 - 230
<u>800 Gram Tablets</u>	
Appearance	White 4 inch (101.6 mm) diameter tablets with smooth surface and well defined 30° chamfered edges on both ends and center hole.
Sleeve	With or without no-touch heat shrunk sleeve.
Tablet Weight, grams	800 +/- 10 (28.57 oz. / 1.79 lb.)
Height, inches	2.125 (53.98 mm)
Center Hole, inches	1.0 (25.4 mm)
<u>Sticks</u>	
Appearance	White cylinders with smooth surface and rounded edges.
Tablet Weight, grams	225 Minimum
Diameter, inches	2.0 (50.8 mm)
Height, inches	2.5 (63.5 mm)